

Application No. 09/994,816

ABSTRACT

The present invention provides a manufacturing method for forming an organic electro-luminescent device by forming a homogeneous light emitting layer which does not incur phase separation. The light emitting layer is formed by discharging ink compositions formed of at least two electro-luminescent materials on the substrate following the order which starts with an ink composition which has the fewest number of organic electro-luminescent materials or which is most difficult to be phase separated.

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Application No. 09/994,816

APPENDIX

Changes to Abstract:

The following is a marked-up version of the amended Abstract:

The present invention provides a manufacturing method for forming an organic electro-luminescent device by forming a homogeneous light emitting layer which does not incur the phase separation. The light emitting layer is formed by discharging ink compositions ~~composed of~~ formed of at least two electro-luminescent materials on the substrate following the order which starts with an ink composition which has the fewest number of organic electro-luminescent materials or which is most difficult to be phase separated.

Changes to Claims:

Claims 9 and 10 are added.

The following are marked-up versions of the amended claims:

1. (Amended) A manufacturing method for an organic electro-luminescent device, comprising ~~a step of~~
_____ forming light emitting layers by discharging, above a substrate, at least two compositions, each including at least one organic electro-luminescent material, and
the order of ordering discharging said compositions above the substrate starting with a composition which has ~~the a~~ a fewest number of organic electro-luminescent materials.
2. (Amended) A manufacturing method for an organic electro-luminescent device, comprising ~~the step of~~
_____ forming light emitting layers by discharging, above a substrate, at least two compositions, each including at least one organic electro-luminescent material, and
when discharging compositions which has the a same number of organic electro-luminescent materials, ~~the order of ordering~~ _____ discharging said compositions above the